

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	27	("6424088" "6218774" "6203391" "5711898" "5702643" "5700592" "5700591" "5682043" "5677594" "5675217" "5643496" "5635110" "5612591" "5602445" "5598059" "5598058" "5593782" "5554449" "5552679" "5543237" "5426792" "5309071" "5309070" "5247190" "4672265" "4539507" "3621321").PN.	US-PGPUB; USPAT	OR	ON	2004/02/11 13:18
S2	1431	electroluminescen\$2 and encapsulat\$	US-PGPUB; USPAT	OR	ON	2004/02/18 18:31
S3	229	(electroluminescen\$2 and encapsulat\$) and (\$phenylenevinylene or (\$phenylene adj vinylene))	US-PGPUB; USPAT	OR	ON	2004/02/18 18:30
S4	1	("6120588").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/18 16:54
S5	10	((("20010030325") or ("20010035716") or ("20010042329") or ("20020011786") or ("20020155214") or ("20020157173") or ("20020159245") or ("20020159246") or ("20030015962") or ("20030032361")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/19 13:32
S6	66	zelec adj ecp	US-PGPUB; USPAT	OR	ON	2004/02/18 18:31
S7	373	electroluminescen\$2 same encapsulat\$	US-PGPUB; USPAT	OR	ON	2004/02/18 18:33
S8	330	(electroluminescen\$2 same encapsulat\$) not ((electroluminescen\$2 and encapsulat\$) and (\$phenylenevinylene or (\$phenylene adj vinylene)))	US-PGPUB; USPAT	OR	ON	2004/02/18 18:32
S9	96	electroluminescen\$2 same encapsulat\$ same (particle or powder)	US-PGPUB; USPAT	OR	ON	2004/02/18 19:02
S10	1	("5156885").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/18 18:39
S11	1	("4855189").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/18 18:39
S12	1	("4097776").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/18 18:42
S13	1	("5418062").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/18 18:46

S14	1	("5019748").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/18 18:58
S15	16	electrophoretic and ((conductive adj polymer) same (encapsulat\$ or microencapsulat\$))	US-PGPUB; USPAT	OR	ON	2004/02/18 19:04
S16	31	((coated or coating) with phosphor) and parylene	US-PGPUB; USPAT	OR	ON	2004/02/18 19:10
S17	2	(klinedinst.in. or osram.as. or sylvania. as.) and parylene	US-PGPUB; USPAT	OR	ON	2004/02/18 19:10
S18	6	quantaflex	US-PGPUB; USPAT	OR	ON	2004/02/19 12:04
S19	602	conductive same (parylene or \$xylylene)	US-PGPUB; USPAT	OR	ON	2004/02/19 12:06
S20	195	conductive with (parylene or \$xylylene)	US-PGPUB; USPAT	OR	ON	2004/02/19 12:06
S21	550	(427/66).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/19 12:31
S22	73	((427/66).CCLS.) and OLED	US-PGPUB; USPAT	OR	ON	2004/02/21 19:48
S23	0	electroluminescen\$ same (lithium adj salt)	US-PGPUB; USPAT	OR	ON	2004/02/19 12:33
S24	7	electroluminescen\$ same (lithium adj salt)	US-PGPUB; USPAT	OR	ON	2004/02/19 12:35
S25	102	electroluminescen\$ with (lithium)	US-PGPUB; USPAT	OR	ON	2004/02/19 12:35
S26	689	conductive same (HEVA or ((ethylene or polyethylene) adj ((vinyl adj acetate) or vinylacetate)) or \$ethylenevinylacetate)	US-PGPUB; USPAT	OR	ON	2004/02/19 13:44
S27	320	conductive with (HEVA or ((ethylene or polyethylene) adj ((vinyl adj acetate) or vinylacetate)) or \$ethylenevinylacetate)	US-PGPUB; USPAT	OR	ON	2004/02/19 13:51
S28	1	("5707745").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/21 19:22
S29	413	(427/222).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/02/21 19:48
S30	7	((427/222).CCLS.) and (luminescen\$2 or electroluminescen\$2)	US-PGPUB; USPAT	OR	ON	2004/02/21 19:48
S31	466	(electroluminescen\$2) and ((particle or powder) same polymer) and (polyaniline or PANI or polypyrrole or PEDOT or PEDT or \$dioxathiophene)	US-PGPUB; USPAT	OR	ON	2005/03/03 15:13

S32	1124	(427/66,222).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/03 14:03
S33	1	("6130774").PN.	US-PGPUB; USPAT	OR	OFF	2005/03/03 14:28
S34	58	(electroluminescen\$2) and ((particle or powder) same polymer same (electron same hole))	US-PGPUB; USPAT	OR	ON	2005/03/03 15:13